

**INFORMATION DISCLOSURE
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APPLICATION**

(PTO-1449)

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GAS-007

U.S. APPLICATION NO.
10/534711

APPLICANT
Takashi OSA et al

FILING DATE
herewith

GROUP

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/SKM/	5 871 918	02/16/1999	THORP et al			
	5 849 544	12/15/1998	HARRIS et al			

FOREIGN PATENT DOCUMENTS

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/SKM/	JENISON et al; "Use Of A Thin Film Biosensor For Rapid Visual Detection of PCR Productions In A Multiplex Format"; Biosensors & Bioelectronics 16 (2001); pages 757-763.
	ZANGENBERG; "Multiplex PCR Optimization Guidelines"; PCR Applications(1999); Chapter 6, pages 73-94; XP-002276448
	THORP; "Cutting Out The Middleman: DNA Biosensors Based On Electrochemical Oxidation"; Trends in Biotechnology, Elsevier Publication, Cambridge, GB; Bd. 16, Nr. 3; March 1, 1998; XP 004108589
	BROWNIE et al; "The Elimination of Primer-Dimer Accumulation in PCR"; Nucleic Acids Research, Oxford University Press, Surrey, GB; Bd. 25, Nr. 16, 1997, pages 3235-3241; XP-002152588
	PASTINEN et al; "Minisequencing: A Specific Tool For DNA Analysis and Diagnostics On Oligonucleotide Arrays"; Genome Research, Cold Spring Harbor Laboratory Press, US; Bd. 7, Nr. 6, 1. June 1, 1997, pages 606-614; XP-000699761
↓	SHUBER et al; "A Simplified Procedure For Developing Multiplex PCRs"; "; Genome Research, Cold Spring Harbor Laboratory Press, US; Bd. 5, Nr. 5, December 1, 1995, pages 488-493; XP-000546034

EXAMINER

/Stephanie K. Mummert/

DATE CONSIDERED

12/10/2007

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